

APPARATUS AND METHOD FOR MEASURING
INSTABILITY OF A MOTION SEGMENT UNIT OF A SPINE

David C. Holmes

U.S. Patent Application Serial No. 10/697,852

Our Reference No.: 508.1.015-016

1/9

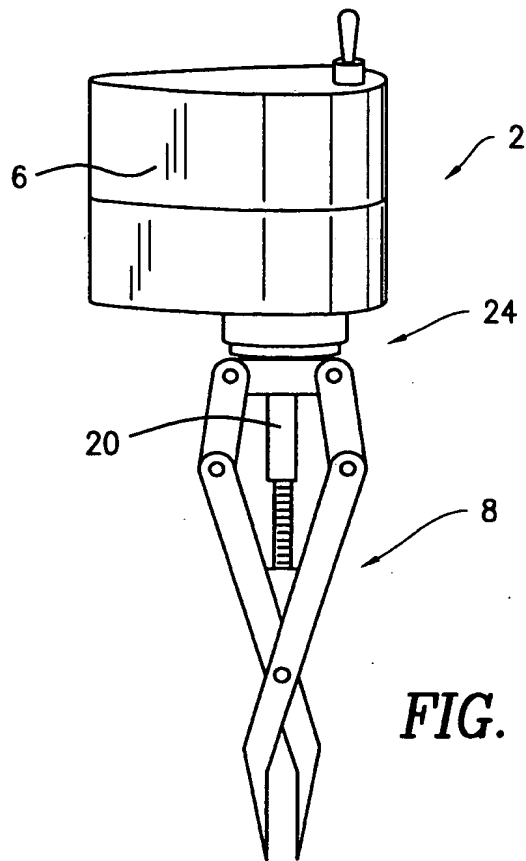
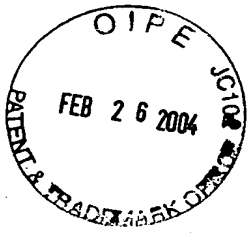


FIG. 1

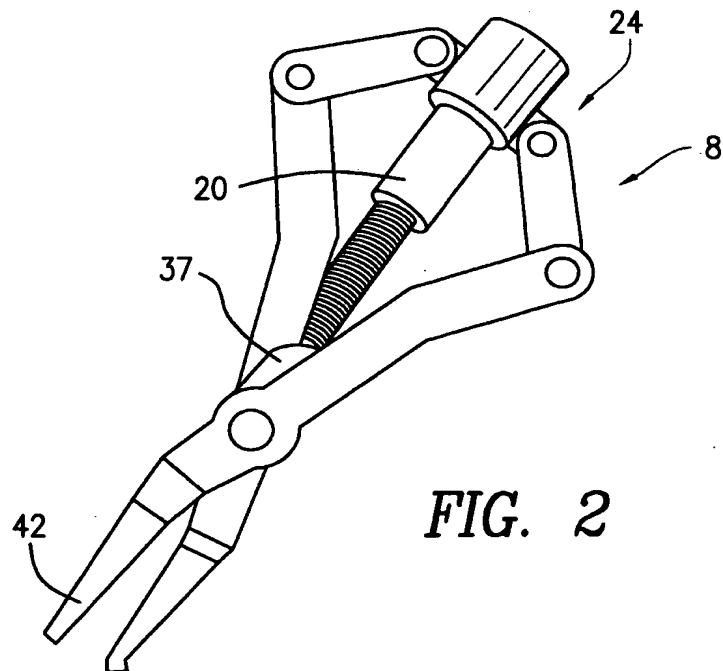


FIG. 2

APPARATUS AND METHOD FOR MEASURING
INSTABILITY OF A MOTION SEGMENT UNIT OF A SPINE

David C. Holmes

U.S. Patent Application Serial No. 10/697,852

Our Reference No.: 508.1.015-016

2/9

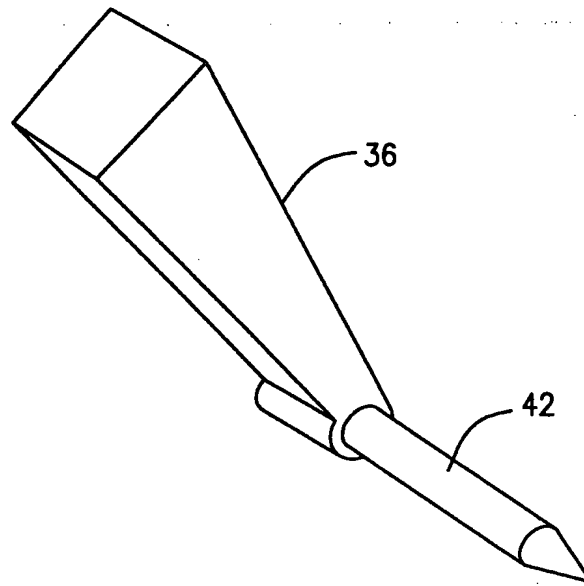


FIG. 3

APPARATUS AND METHOD FOR MEASURING
INSTABILITY OF A MOTION SEGMENT UNIT OF A SPINE

David C. Holmes

U.S. Patent Application Serial No. 10/697,852

Our Reference No.: 508.1.015-016

3/9

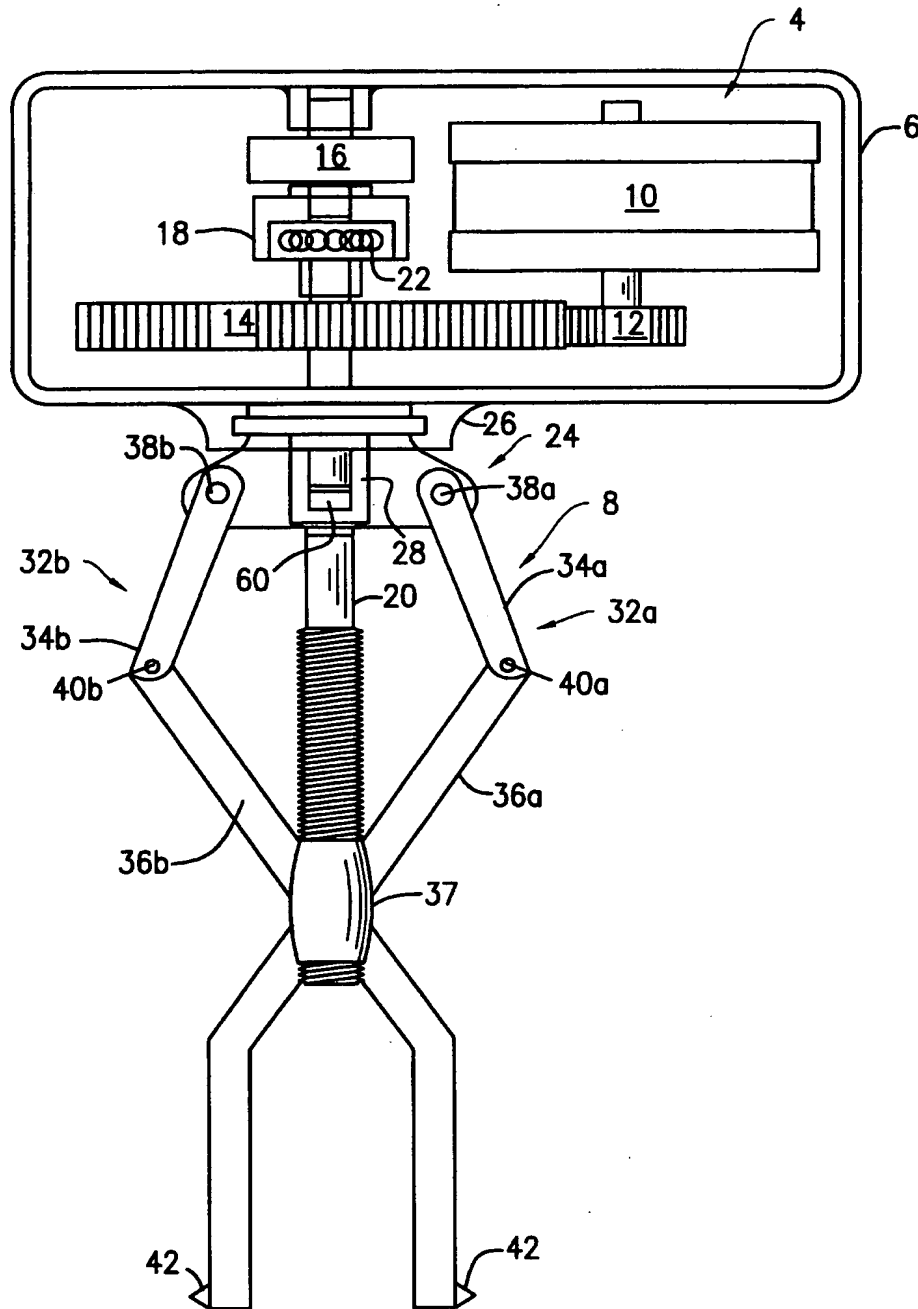


FIG. 4

APPARATUS AND METHOD FOR MEASURING
INSTABILITY OF A MOTION SEGMENT UNIT OF A SPINE

David C. Holmes

U.S. Patent Application Serial No. 10/697,852

Our Reference No.: 508.1.015-016

4/9

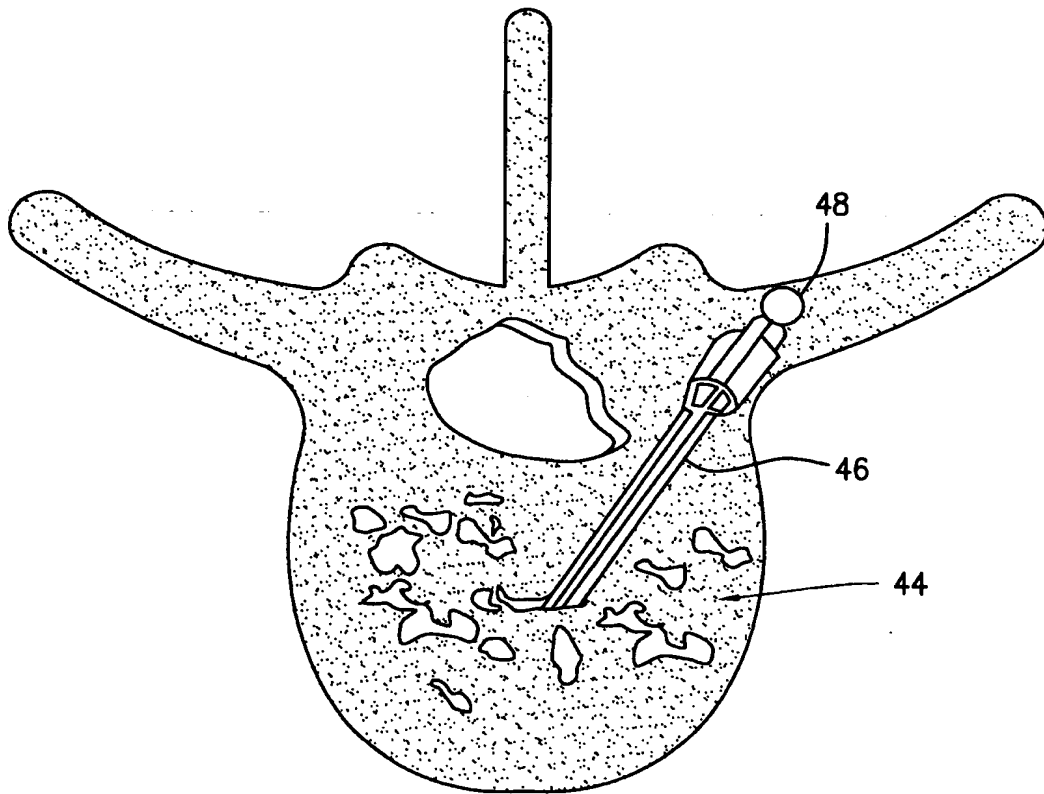


FIG. 5

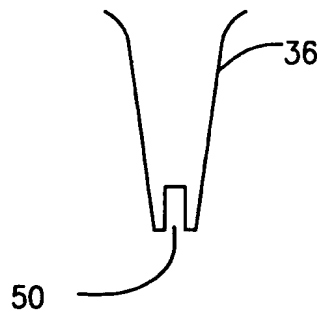


FIG. 6

APPARATUS AND METHOD FOR MEASURING
INSTABILITY OF A MOTION SEGMENT UNIT OF A SPINE

David C. Holmes

U.S. Patent Application Serial No. 10/697,852

Our Reference No.: 508.1.015-016

5/9

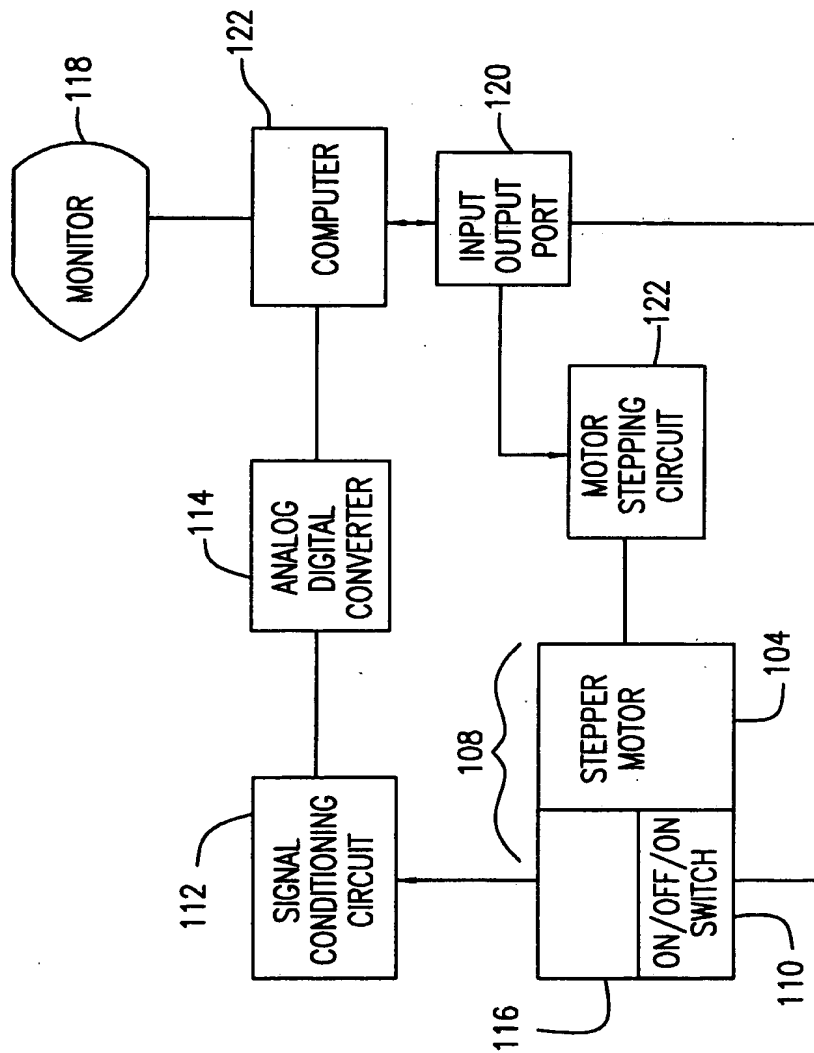


FIG. 7

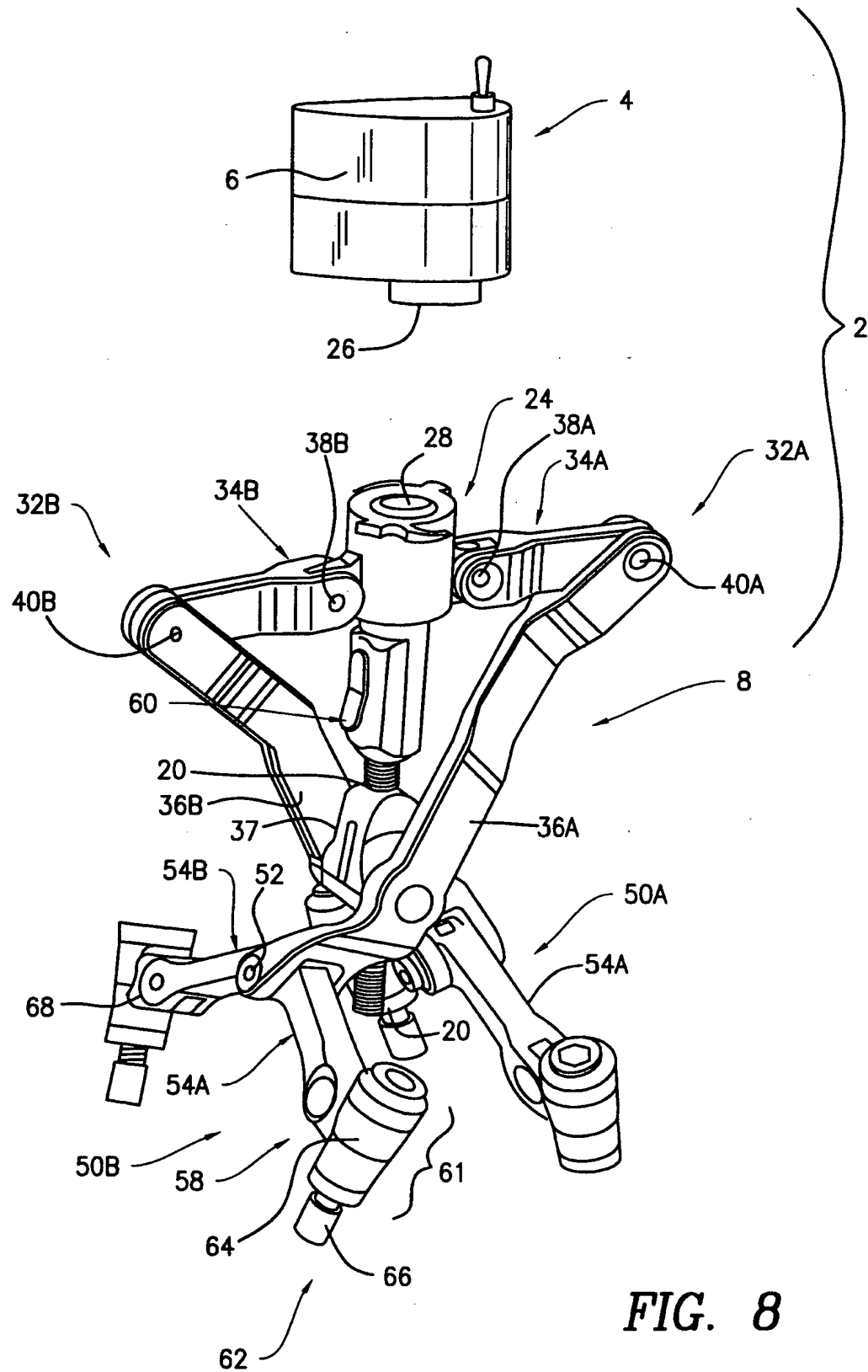
APPARATUS AND METHOD FOR MEASURING
INSTABILITY OF A MOTION SEGMENT UNIT OF A SPINE

David C. Holmes

U.S. Patent Application Serial No. 10/697,852

Our Reference No.: 508.1.015-016

6/9



APPARATUS AND METHOD FOR MEASURING
INSTABILITY OF A MOTION SEGMENT UNIT OF A SPINE

David C. Holmes

U.S. Patent Application Serial No. 10/697,852

Our Reference No.: 508.1.015-016

7/9

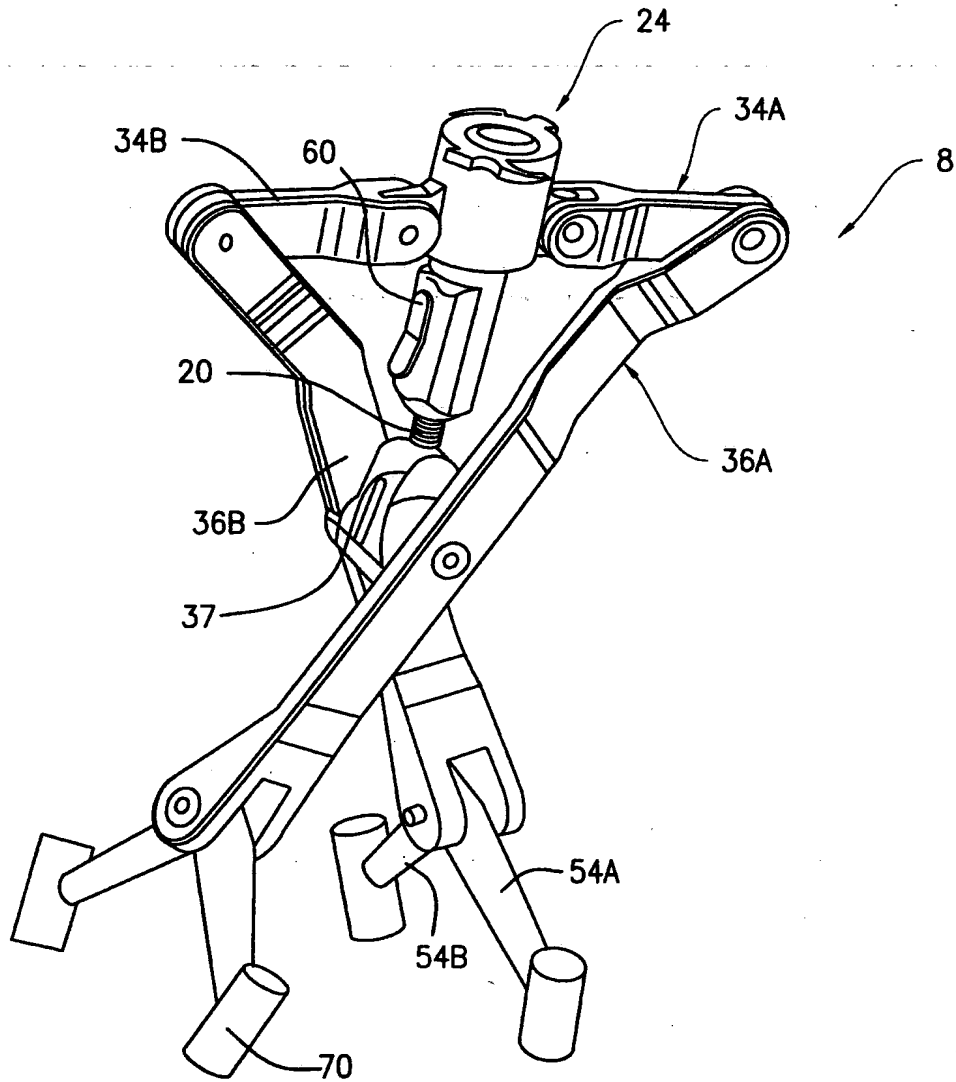


FIG. 9

APPARATUS AND METHOD FOR MEASURING
INSTABILITY OF A MOTION SEGMENT UNIT OF A SPINE

David C. Holmes

U.S. Patent Application Serial No. 10/697,852

Our Reference No.: 508.1.015-016

8/9

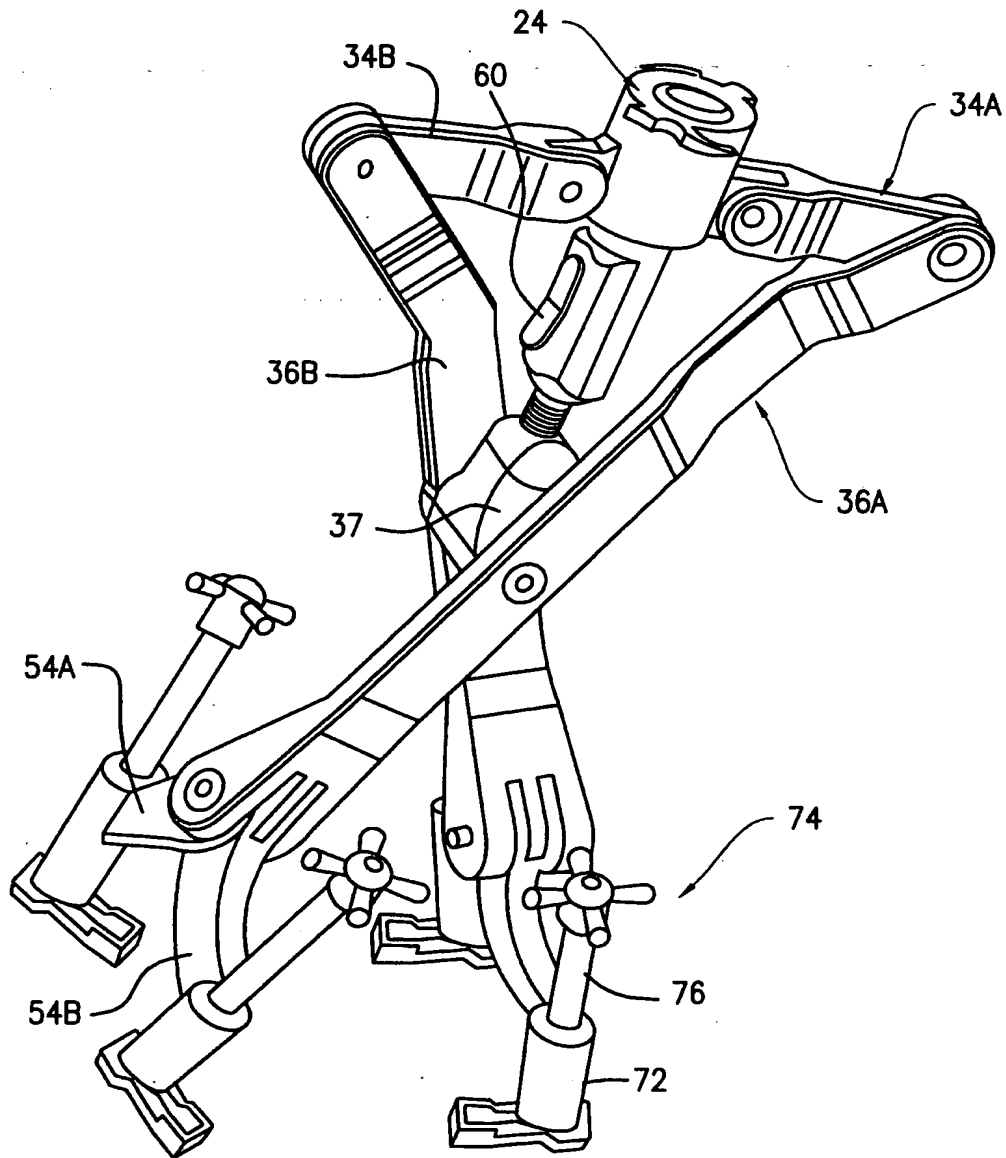


FIG. 10

APPARATUS AND METHOD FOR MEASURING
INSTABILITY OF A MOTION SEGMENT UNIT OF A SPINE

David C. Holmes

U.S. Patent Application Serial No. 10/697,852

Our Reference No.: 508.1.015-016

9/9

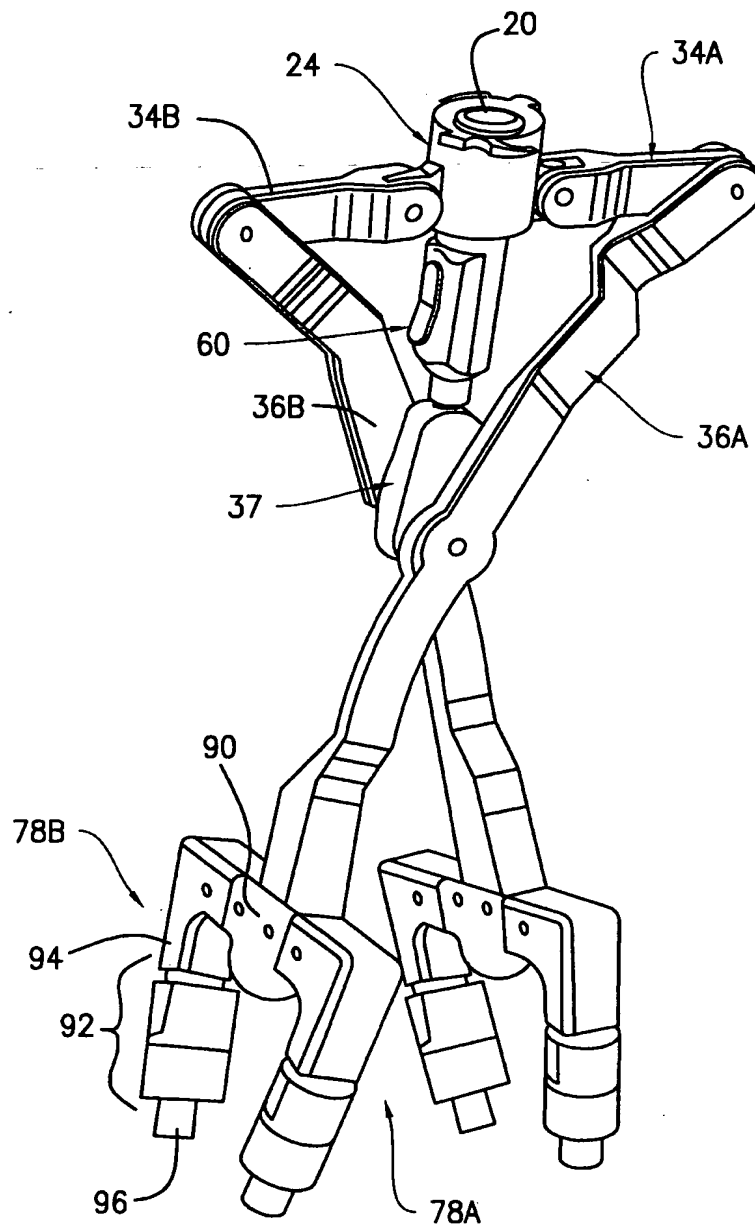


FIG. 11